

**WHAT IS CLAIMED IS:**

1. A multi-domain liquid crystal display device, comprising:  
data lines for applying a data signal;  
gate lines crossing the data lines to apply a gate signal;  
pixel electrodes for driving a liquid crystal;  
switching devices arranged at each intersection between the gate lines and the data lines and connected to the pixel electrodes; and  
auxiliary electrode lines extended vertically from the gate lines to control an orientation of the liquid crystal with the gate lines
2. The device according to claim 1, wherein the auxiliary electrode lines are formed between the pixel electrode and the data line at the outside of the pixel electrode.